

ABSTRACT

The present disclosure relates to a method for transmitting messages, a transmission message containing one or more useful data objects is first transmitted to a switching component in order to be routed to a second telecommunications device, wherein the transmission is made by a transmitting telecommunications device. A plurality of variants of the one or more useful data objects is created in the switching component in accordance with a set of parameters, the second telecommunications device is then informed of the provision of the plurality of variants of the data objects for transmission to the second telecommunications device. Also, a delivery request message relating to a specific variant of the useful data objects is subsequently sent from the second telecommunications device to the switching component. The switching component then transmits a delivery message containing the requested variant of the useful data objects to the second telecommunications device.